

Appl. No. 10/666,114
Amtd. dated July 27, 2005
Reply to Office action of April 8, 2005

Amendments to the Specification:

In the Specification

On page 3, paragraph [0013], please make the following change:

[0013] In accordance with the present invention, polyolefin-based blend compositions suitable for injection molding, injection molded articles, and processes for injection molding articles are provided.

On page 14, Paragraph [0065], please make the following change:

[0065] Table 1 illustrates the invention in examples 1a-b through 8a/8b 8a-3b, with comparative examples Comp 1 and Comp 2a-c. Each "a" row illustrates a first polyethylene component and each "b" row illustrates a second polyethylene component. In Comp 2, the "c" row indicates a third polyethylene component. The column " Δ density" provides the difference in density of the two components for each illustrated blend. In Comp 2, the difference in density is the difference between components 2a and 2c. Comp 1 illustrates a comparative single polyethylene component within the density and melt index range typical for injection molding compositions. Comp 2 illustrates a comparative blend where the density difference is less than 0.037 g/cm³ but the blend melt index and density are the same as Example 1.